

**AMENDMENTS THE CLAIMS**

**1 to 7. (Canceled)**

**8. (Currently Amended)** A structural heat-resistant chromium alloy with a durable temperature of 800°C or more comprising, as a chemical composition thereof, 0.002 to 5 atomic % of silver, 0.05 to 6.0 atomic % of silicon, 0.05 to 10 atomic % of aluminum or 0.05 to 10 atomic % of a combined amount of silicon and aluminum and the balance of chromium and inevitable impurities.

**9. (Previously Presented)** The structural heat-resistant chromium alloy according to Claim 8 containing 0.1 to 5 atomic % of silver.

**10. (Previously Presented)** The structural heat-resistant chromium alloy according to Claim 8 containing 0.5 to 3.5 atomic % of silver.

**11. (Canceled)**

**12. (Previously Presented)** The structural heat-resistant chromium alloy according to Claim 8, containing 10 atomic % or less of at least one of Mo, W, Re, Fe, Ru, Co, Rh, Ni, Pt and Ir as a combined amount thereof.

**13. (Previously Presented)** The structural heat-resistant chromium alloy according to Claim 8 produced by casting.

**14. (Previously Presented)** A structural heat-resistant product configured mainly with the chromium alloys according to Claim 8.

**15. (New)** A structural heat-resistant chromium alloy with a durable temperature of 800°C or more for use for article selected from the group consisting of rotor and stator blades, heat-resistant wheels, rocker arms, suction and exhaust valves, coupling rods, turbine shrouds and heat-treating furnace walls, comprising, as a chemical composition thereof, 0.002 to 5 atomic % of silver, and the balance of chromium and inevitable impurities.